

Cularidine

isoquinolin-6-ol, 2,3,13,13a-tetrahydro-1-methyl-, (13a*S*)—[2271-08-1]

Cularidine

See 1*H*-[1]Benzoxepino[2,3,4-*ij*]isoquinolin-6-ol, 2,3,12,12a-tetrahydro-9,10-dimethoxy-1-methyl-, (12a*S*)—[5140-50-1]

Cularimine

See 1*H*-[1]Benzoxepino[2,3,4-*ij*]isoquinoline, 2,3,12,12a-tetrahydro-6,9,10-trimethoxy-, (12a*S*)—[479-42-5]

Cularine

See 1*H*-[1]Benzoxepino[2,3,4-*ij*]isoquinoline, 2,3,12,12a-tetrahydro-6,9,10-trimethoxy-1-methyl-, (12a*S*)—[479-39-0]

Calcitriol

See Cholestane-3,4,6,8,15-pentol, 24-[(2-*O*-(2,4-di-*O*-methyl-β-*D*-xylopyranosyl)-α-*L*-arabinofuranosyl)oxy]-, (3β,4β,5α,6α,15β)—[102130-11-0]

Calcitriol

See Ergostane-3,4,6,8,15,16-hexol, 28-[(2-*O*-(2,4-di-*O*-methyl-β-*D*-xylopyranosyl)-α-*L*-arabinofuranosyl)oxy]-, (3β,4β,5α,6α,15β,16β,24*S*)—[107041-31-6]

Calcitriol

See Ergostane-3,6,8,15,16-pentol, 28-[(2-*O*-(2,4-di-*O*-methyl-β-*D*-xylopyranosyl)-α-*L*-arabinofuranosyl)oxy]-, (3β,5α,6α,15β,16β,24*S*)—[107041-32-7]

Calcitriol

See Cholestane-3,6,8,15-tetrol, 24-[(2-*O*-(4-*O*-methyl-β-*D*-xylopyranosyl)-α-*L*-arabinofuranosyl)oxy]-, (3β,5α,6α,15β,24*S*)—[138192-12-8]

Calcitriol

See Cholestane-3,4,6,8,15-pentol, 24-[(2-*O*-(4-*O*-methyl-β-*D*-xylopyranosyl)-α-*L*-arabinofuranosyl)oxy]-, (3β,4β,5α,6α,15β,24*S*)—[138169-01-4]

Calcitriol

See Ergostane-3,4,6,8,15-pentol, 28-[(2-*O*-(2,4-di-*O*-methyl-β-*D*-xylopyranosyl)-α-*L*-arabinofuranosyl)oxy]-, (3β,4β,5α,6α,15β)—[138207-51-9]

Calcitriol

See Ergostane-3,4,6,8,15-pentol, 28-[(2-*O*-(2,4-di-*O*-methyl-β-*D*-xylopyranosyl)-α-*L*-arabinofuranosyl)oxy]-, 6-(hydrogen sulfate), (3β,4β,5α,6α,15β)—[138192-13-9]

Calcitriol

See Ergost-24(28)-ene-3,6,8,15,16-pentol, 26-[(2-*O*-(2-*O*-methyl-β-*D*-xylopyranosyl)-β-*D*-xylopyranosyl)oxy]-, (3β,5α,6α,15β,16β,25*S*)—[138169-02-5]

Culex pipiens pipiens

Northern house mosquito is also indexed at this heading

Culex pipiens quinquefasciatus

Southern house mosquito is also indexed at this heading

Culex quinquefasciatus

See *Culex pipiens quinquefasciatus*

Culicidae

See Mosquito

Cullet

See Glass, waste

Culminal CMMC

See Cellulose, ethers, carboxymethyl methyl ether [37206-01-2]

Culminal HEC 5000PR

See Cellulose, ethers, 2-hydroxyethyl ether [9004-62-0]

Culminal K 42

See Cellulose, ethers, methyl ether [9004-67-5]

Culminal MC

See Cellulose, ethers, methyl ether [9004-67-5]

Culminal MHEC

See Cellulose, ethers, 2-hydroxyethyl methyl ether [9032-42-2]

Culminal MHP

See Cellulose, ethers, 2-hydroxypropyl methyl ether [9004-65-3]

Culminal 20000PFR

See Cellulose, ethers, 2-hydroxypropyl methyl ether [9004-65-3]

Culmorin

See 1,4-Methanoazulene-3,9-diol, decahydro-1,5,5,8a-tetramethyl-, (1*S*,3*R*,3*aS*,4*R*,8*aR*,9*R*)—[18374-83-9]

Culmorone

See 1,4-Methanoazulen-3(2*H*)-one, octahydro-9-hydroxy-1,5,5,8a-tetramethyl-, (1*R*,3*aR*,4*S*,8*aS*,9*S*)—[18374-95-3]

CuLox 0010

See Copper [7440-50-8], powd.

CuLox 0030

See Copper [7440-50-8], powd.

Culpin

See 1,4-Benzenediol, 2-(3-methyl-2-butenyl)-5-(3-methyl-3-buten-1-ynyl)—[125213-21-0]

Cultar

See 1*H*-1,2,4-Triazole-1-ethanol, β-[(4-chlorophenyl)methyl]-α-(1,1-dimethylethyl)-, (α*R*,β*R*)-rel—[76738-62-0]

Cultithalminine

See 1*H*-8,9,13-[1,3]Butadien[1*yl*]4*ylidene*-4,6,15,18-dienetheno-20,24-metheno-10*H*-pyrido[2,3-*tl*],13,6-dioxazacyclotricosine-21,34-diol, 2,3,11,14,25,25a-hexahydro-31,32,33-trimethoxy-1-methyl-, (25a*S*)—[112448-46-1]

Cultivation (soil)

See Tillage

Culture media

See also related:
Animal tissue culture
Peptones
Plant tissue culture

Culture medium

See Culture media

Culveram CDG

See 1-Dodecanaminium, *N*-(carboxymethyl)-*N*,*N*-dimethyl-, inner salt [683-10-3]

Culversan LC 80

See Quaternary ammonium compounds, alkylbenzylidimethyl, chlorides

Culversoft S 75

See 1*H*-Imidazolium, 2-heptadecyl-4,5-dihydro-1-methyl-1-[2-[(1-oxooctadecyl)amino]ethyl]-, methyl sulfate [13470-50-3]

Culvin

See Bentonite

Cumachlor

See 2*H*-1-Benzopyran-2-one, 3-[1-(4-chlorophenyl)-3-oxobutyl]-4-hydroxy—[81-82-3]

Cumaldehyde

See Benzaldehyde, 4-(1-methylethyl)—[122-03-2]

Cumalic acid

See 2*H*-Pyran-5-carboxylic acid, 2-oxo—[500-05-0]

Cumambanolid

See Azuleno[4,5-*b*]furan-2(3*H*)-one, 3a,4,5,6,6a,7,9a,9b-octahydro-6-hydroxy-6,9-dimethyl-3-methylene-, (3*aS*,6*R*,6*aR*,9*aR*,9*bS*)—[21956-65-0]

Cumambrian A

See Azuleno[4,5-*b*]furan-2(3*H*)-one, 4-(acetyloxy)-3a,4,5,6,6a,7,9a,9b-octahydro-6-hydroxy-6,9-dimethyl-3-methylene-, (3*aR*,4*S*,6*R*,6*aR*,9*aR*,9*bR*)-[20482-33-1]

Cumambrian B

See Azuleno[4,5-*b*]furan-2(3*H*)-one, 4-(acetyloxy)-3a,4,5,6,6a,7,9a,9b-octahydro-6-hydroxy-6,9-dimethyl-3-methylene-, (3*aR*,4*S*,6*R*,6*aR*,9*aR*,9*bR*)-[21982-83-2]

Cumambrian C

See Azuleno[4,5-*b*]furan-2(3*H*)-one, 4-(acetyloxy)-3a,4,5,6,6a,7,9a,9b-octahydro-6-hydroxy-6,9-dimethyl-3-methylene-, (3*aR*,4*S*,6*R*,6*aR*,9*aR*,9*bR*)-[21982-83-2]

Cumambrian D

See Azuleno[4,5-*b*]furan-2,4-dione, 6a,7,9a,9b-tetrahydro-3,6,9-trimethyl-, (6*aR*,9*aR*,9*bR*)-[21677-91-8]

Cuman

See Zinc, bis(dimethylcarbamodithioato-κ*S*,κ*S*)-, (T-4)—[137-30-4]

Cumanin

See Azuleno[6,5-*b*]furan-2(3*H*)-one, decahydro-5,6-dihydroxy-4a,8-dimethyl-3-methylene-, (3*aR*,4*aS*,6*R*,6*S*,7*aS*,8*S*,9*aR*)—[6605-88-5]

Cuman L

See Zinc, bis(dimethylcarbamodithioato-κ*S*,κ*S*)-, (T-4)—[137-30-4]

Cumar

See Coumarone-indene resins

Cumatakenin

See 4*H*-1-Benzopyran-4-one, 2-(4-hydroxyphenyl)-3,7-dimethoxy—[111391-83-4]

Cumate

See Copper, bis(dimethylcarbamodithioato-κ*S*,κ*S*)-, (SP-4-1)—[137-29-1]

Cumberland 405

See 1-Propene, polymers, polymer with chloroethene [25119-90-8]

Cumberland 470

See 1-Propene, polymers, polymer with chloroethene [25119-90-8]

Cumbu

See Pennisetum glaucum

Cumene

See Benzene, (1-methylethyl)—[98-82-8]

ψ-Cumene

See Benzene, 1,2,4-trimethyl—[95-63-6]

Cumene hydroperoxide

See Hydroperoxide, 1-methyl-1-phenylethyl [80-15-9]

Cumene peroxide

See Peroxide, bis(1-methyl-1-phenylethyl) [80-43-3]

Cumertilin

See Mercurate(1-), [3-(3-carboxylato-2-oxo-2*H*-1-benzopyran-8-yl)-2-methoxypropyl][3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione-κ*N*⁷,κ*O*⁹]hydroxy-, hydrogen, (T-4)—[43043-01-2]

Cumic acid

See Benzoic acid, 4-(1-methylethyl)—[536-66-3]

Cumic alcohol

See Benzenemethanol, 4-(1-methylethyl)—[536-60-7]

Cumid

See 2*H*-1-Benzopyran-2-one, 3,3'-methylenebis(4-hydroxy)—[66-76-2]

α-Cumidic acid

See 1,3-Benzenedicarboxylic acid, 4,6-dimethyl—[2790-09-2]

β-Cumidic acid

See 1,4-Benzenedicarboxylic acid, 2,5-dimethyl—[6051-66-7]

Cumidine

See Benzenamine, 4-(1-methylethyl)—[99-88-7]

ψ-Cumidine

See Benzenamine, 2,4,5-trimethyl—[137-17-7]

Cuminal

See Cuminaldehyde

Cuminaldehyde

See Benzaldehyde, 4-(1-methylethyl)—[122-03-2]

Cumindysoside A

See 14,18-Cyclo-24-norchol-22-ene-22-carboxaldehyde, 7-[(6-*O*-acetyl-β-*D*-glucopyranosyl)oxy]-3-(acetyloxy)-4,4,8-trimethyl-, (3*a*,5*a*,7*a*,13*a*,17*a*,20*R*)—[144608-19-5]

Cumindysoside B

See 14,18-Cyclo-24-norchol-23-*al*, 7-[(6-*O*-acetyl-β-*D*-glucopyranosyl)oxy]-3-(acetyloxy)-4,4,8-trimethyl-, (3*a*,5*a*,7*a*,13*a*,17*a*,20*S*)—[144587-06-4]

Cumingianoside A

See β-*D*-Glucopyranoside, (3*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-3-(acetyloxy)-23,24,25-trihydroxy-13,30-cyclodammaran-7-yl, 6-acetate [144608-17-3]

Cumingianoside B

See β-*D*-Glucopyranoside, (3*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-3-(acetyloxy)-23,24,25-trihydroxy-13,30-cyclodammaran-7-yl [144587-03-1]

Cumingianoside C

See β-*D*-Glucopyranoside, (3*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-3-(acetyloxy)-23,24,25-trihydroxy-13,30-cyclodammaran-7-yl, 6-acetate [144587-02-0]

Cumingianoside D

See β-*D*-Glucopyranoside, (3*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-3-(acetyloxy)-23,24,25-trihydroxy-13,30-cyclodammaran-25-en-7-yl, 6-acetate [144608-18-4]

Cumingianoside E

See β-*D*-Glucopyranoside, (3*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-24*S*-3-(acetyloxy)-23,25-epoxy-23-hydroxy-13,30-cyclodammaran-7-yl, 6-acetate [144587-04-2]

Cumingianoside F

See β-*D*-Glucopyranoside, (3*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-24*S*-24,25-epoxy-23,25-dihydroxy-13,30-cyclodammaran-7-yl, 6-acetate [144587-05-3]

Cumingianoside G

See β-*D*-Glucopyranoside, (3*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-24*S*-24,25-tetrahydroxy-13,30-cyclodammaran-7-yl [144587-07-5]

Cumingianoside H

See β-*D*-Glucopyranoside, (3*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-24*S*-24,25-tetrahydroxy-13,30-cyclodammaran-7-yl, 6-acetate [187837-63-4]

Cumingianoside I

See β-*D*-Glucopyranoside, (3*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-24*S*-24,25-trihydroxy-13,30-cyclodammaran-7-yl, 3-acetate [187837-65-6]

Cumingianoside J

See β-*D*-Glucopyranoside, (3*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-24*S*-24,25-trihydroxy-13,30-cyclodammaran-7-yl, 4-acetate [187837-67-8]

Cumingianoside L

See 13,30-Cyclodammaran-3-one, 7-(β-*D*-glucopyranosyloxy)-23,24,25-trihydroxy-, (7*a*,17*a*,20*S*,23*R*)-[187837-71-4]

Cumingianoside M

See 13,30-Cyclodammaran-3-one, 7-((6-*O*-acetyl-β-*D*-glucopyranosyloxy)-23,24,25-trihydroxy-, (7*a*,17*a*,20*S*,23*R*)-[187837-73-6]

Cumingianoside N

See β-*D*-Glucopyranoside, (3*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-24*S*-24,25-trihydroxy-13,30-cyclodammaran-25-en-7-yl [187837-69-0]

Cumingianoside O

See β-*D*-Glucopyranoside, (3*a*,7*a*,13*a*,17*a*,20*S*)-3-(acetyloxy)-23,25-epoxy-24-hydroxy-13,30-cyclodammaran-7-yl, 6-acetate [187837-75-8]

Cumingianoside P

See β-*D*-Glucopyranoside, (3*a*,5*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-24*S*-3-(acetyloxy)-23,24-dihydroxy-25-methoxy-4,4,8-trimethylcholesterol-14-en-7-yl, 6-acetate [187025-37-2]

Cumingianoside Q

See β-*D*-Glucopyranoside, (3*a*,5*a*,7*a*,13*a*,17*a*,20*S*,23*R*)-24*S*-3-(acetyloxy)-23,24,25-trihydroxy-4,4,8-trimethylcholesterol-14-en-7-yl, 6-acetate [175033-28-0]

Cuminum cyminum

See Cumin

Cumyl alcohol

See Benzenemethanol, 4-(1-methylethyl)—[536-60-7]

Cumylamine

See Benzenemethanamine, 4-(1-methylethyl)—[4395-73-7]

Cumingtonite asbestos

See 1,4-Benzenediol, 2,3,5-trimethyl—[700-13-0]

Cumol